

Patient Name	: Mr.DHARMENDRA SINGH	Visit No	: CHA250043132
Age/Gender	: 48 Y/M	Registration ON	: 10/Mar/2025 01:59PM
Lab No	: 10140427	Sample Collected ON	: 10/Mar/2025 01:59PM
Referred By	: Dr.B28	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 10/Mar/2025 04:34PM

COLOUR DOPPLER STUDY OF BILATERAL LOWER LIMB VEINS

- Bilateral common femoral, superficial femoral, popliteal and visualized parts of bilateral tibial veins and reveal clear lumen and normal colour flow with normal phasicity, compressibility and augmentation response.
- *Bilateral tibial veins could not be evaluated in complete extent.*
- There is no obvious reversal of flow across bilateral sapheno-femoral junctions on valsalva maneuver.
- **Minimal varicosities are seen in antero-medial aspects of bilateral legs along GSV territory.**
- A perforator of size 3.4 mm is seen in antero-medial aspect of right leg along GSV territory approx 9 cm above medial malleolus.
- A perforator of size 1.9 mm is seen in antero-medial aspect of right leg along GSV territory approx 2 cm above medial malleolus.
- A perforator of size 2.4 mm is seen in antero-medial aspect of right leg along GSV territory approx 5 cm below knee joint.
- A perforator of size 3.4 mm is seen in antero-medial aspect of right leg along GSV territory approx 9 cm above medial malleolus.
- *Bilateral sapheno-popliteal junctions could not be very well evaluated.*

IMPRESSION:

- **MINIMAL VARICOSITIES AND PERFORATORS AS DESCRIBED ABOVE.**
- **NO EVIDENCE OF DEEP VEIN THROMBOSIS IN VISUALIZED VEINS.**

Clinical correlation is necessary.

[DR. JAYENDRA K. ARYA, MD]

*** End Of Report ***

